PTO/SB/08A (10/01) (modified) U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE Substitute for form 1449A/PTO **Application Number** 10/050,128 Filing Date January 18, 2002 INFORMATION DISCLOSURE First Named Inventor Michael J. GRAZIANO, et al. STATEMENT BY APPLICANT Art Unit 2663 (use as many sheets as necessary) **Examiner Name** Chau T. Nguyen Q Q **Sheet** 1 of **Attorney Docket Number** 56162.000338 **U.S. PATENT DOCUMENTS** Pages, Columns, Lines, DOCUMENT NUMBER Examiner Cite **Publication Date** Name of Patentee or Where Relevant Passages or Number - Kind Code (if known) MM-DD-YYYY **Applicant of Cited Document** Relevant Figures Appear US-6,061,427 A 05-09-2000 Ryoo FOREIGN PATENT DOCUMENTS FOREIGN PATENT DOCUMENT Number - Kind Code Pages, Columns, Lines, TRANSLATION Country **Publication Date** Cite (if known) Name of Patentee or Where Relevant Passages Code: initial No. MM-DD-YYYY **Applicant of Cited Document** or Relevant Figures Appear YES NO WO 01 43415 A 06-14-2000 Sarsoza et al. OTHER DOCUMENTS - NON-PATENT LITERATURE DOCUMENTS Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the TRANSI ATION Examiner Cite item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published YES NO Sistanizadeh, K. et al.; "Multi-tone transmission for asymmetric digital subscriber lines (ADSL)" Proceedings of the International Conference on Communications (ICC), Geneva; vol. 図 3, May 26, 1993, pages 756-760 (XP010137079). Friese, M. et al.; "Power back-off strategies for very high bit rate digital subscriber line transmission systems" <u>IEEE Global Telecommunications Conference, Globecom 99,</u> Rio De \boxtimes Janeiro, Brazil'; vol. 2, December 5-9, 1999, pages 1150-1154 (XP001016895) Jacobsen, K. S.; "Text proposal for upstream power back-off" ETSI TM6 Meeting (TD15), Amsterdam, The Netherlands, November 29, 1999 to December 3, 1999 pages 1-6. \boxtimes (XP002224208) Leke, A. et al.; "Channel loading effects on power limited wireless transmitters utilizing discrete multi-tone modulation Microwave Symposium Digest, IEEE MTT-S International 図 Denver, CO USA, June 8-13, 1997; pages 1147-1150 (XP010228246)

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